









() ()

(19)

JAPANESE PATENT OFFICE

PATENT ABSTRACTS OF JAPAN

(11) Publication number:

06089252 A

(43) Date of publication of application: 29.03.1994

G06F 13/00 (51) Int. CI

04239461 (21) Application number: 08.09.1992 (22) Date of filing:

(71) Applicant: NEC CORP

SHIZUOKA NIPPON DENKI SOFTWAREKK

WATA YUICHIRO (72) Inventor:

MASUDA TAKEHISA

(54) STORAGE SYSTEM HAVING EXTENSION

SWAPPING FUNCTION

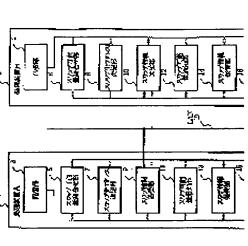
tion.

COPYRIGHT: (C)1994, JPO&Japio

(57) Abstract:

PURPOSE: To provide a high-speed storage system ping storage data with the storage part of a processor having a storage area with large capacitance by swapconnected to LAN.

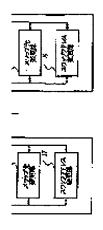
8 receiving swapping possible quantity response from the processor B2 so as to decide the swapping desting/receiving parts 9 and 10, swapping possible quansor A1 and the processor B2 being a swapping source and a swapping destination which are provided with swapping possible quantity inquiring parts 5 and 6 in-B2, swapping destination address deciding parts 7 and tination processor B2, swapping information transmitquiring swapping possible quantity to the processor CONSTITUTION: The system consists of the proces-

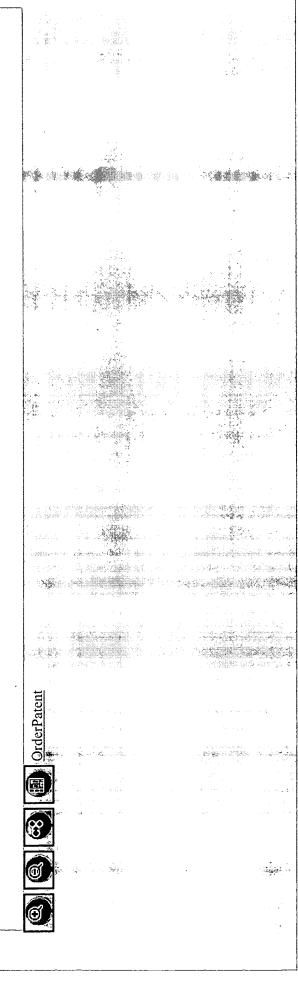


file:///C/Documents%20and%20Settings/deeptid/Desktop/DEEPTI---20050817--20/dwl/JP06089252A2.htm (1 of 2) [8/18/2005 5:22:36 PM]

J JP06089252A2.tif Page 1

tity reporting parts 11 and 12 transmitting swapping possible quantity to the swapping source processor A1 and swapping information keeping parts 13 and 14 keeping swapping information and also consists of LAN 19 for transmitting/receiving swapping informa-





file:///C/Documents%20and%20Settings/deeptid/Desktop/DEEPTI---20050817--20/dwl/JP06089252A2.htm (2 of 2) [8/18/2005 5:22:36 PM]